

IN THE CLAIMS

The following includes the entire set of pending claims with mark-ups.

Please amend Claims 3, 15, 18, 21, and 27.

1. (previously presented) An ear clasp headset, comprising:
a speaker capsule for transmitting sound to a user's ear, wherein the speaker capsule is capable of contacting an inner recess of the user's ear;
a headset body operably coupled to the speaker capsule, wherein the headset body has a curved profile substantially perpendicular to the plane of the user's ear; and
a headset tail operably coupled to the headset body, wherein the headset tail includes a curved structure capable of flexing open and close for contacting a lower portion of the user's ear.
2. (original) The ear clasp headset of claim 1, wherein the speaker capsule comprises a transducer and a speaker faceplate.
3. (currently amended) The ear clasp headset of claim 2, wherein the speaker faceplate is capable of directing sound from the transducer to the user's right [[and]] or left eardrum[[s]].
4. (original) The ear clasp headset of claim 1, wherein the speaker capsule and the headset body are operably coupled together by a movable joint.
5. (original) The ear clasp headset of claim 1, wherein the headset body is capable of contacting the user's earlobe.
6. (original) The ear clasp headset of claim 1, wherein the headset body comprises a curved structure following a non-circular curve.
7. (original) The ear clasp headset of claim 1, wherein the headset body further comprises a detachable accent.
8. (previously presented) An ear clasp headset, comprising:

a speaker capsule for transmitting sound to a user's ear, wherein the speaker capsule is capable of contacting an inner recess of the user's ear;

a headset body operably coupled to the speaker capsule, wherein the headset body is capable of contacting an outer portion of the user's ear, and further wherein the headset body includes a call switch; and

a headset tail operably coupled to the headset body, wherein the headset tail includes a curved structure capable of flexing open and close for contacting a lower portion of the user's ear.

9. (original) The ear clasp headset of claim 1, wherein the headset body further comprises an extension mechanism for elongating the headset body to a selected length.

10. (original) The ear clasp headset of claim 1, wherein the headset body and headset tail are operably coupled together by a movable joint.

11. (original) The ear clasp headset of claim 1, wherein the headset tail comprises an elastomer with grooves.

12. (original) The ear clasp headset of claim 1, wherein the headset tail comprises a wire.

13. (original) The ear clasp headset of claim 1, wherein the headset tail is capable of contacting a back portion of the user's ear.

14. (original) The ear clasp headset of claim 1, further comprising a microphone operably coupled to the headset body.

15. (currently amended) The ear clasp headset of claim 14, wherein the microphone is embedded in a pod that is along at least one wire coupling the transducer to an audio source.

16. (original) The ear clasp headset of claim 14, wherein the microphone is operably coupled to a boom which is operably coupled to the headset body.

17. (previously presented) An ear clasp headset, comprising:

- a speaker capsule for transmitting sound to a user's ear from a transducer;
- a headset body operably coupled to the speaker capsule, wherein the headset body includes a curved structure housing at least one wire operably coupling the transducer to an audio source, the curved structure having a curved profile substantially perpendicular to the plane of the user's ear;
- a headset tail operably coupled to the headset body, wherein the headset tail includes a curved structure capable of flexing open and close for contacting a lower portion of the user's ear; and
- a microphone operably coupled to the headset body for transmitting sound from the user.
18. (currently amended) ~~An~~ The ear clasp headset of claim 17, comprising:
a speaker capsule for transmitting sound to a user's ear from a transducer, wherein the speaker capsule includes a faceplate capable of directing sound from the transducer to the user's right [[and]] or left eardrum[[s;]].
a headset body operably coupled to the speaker capsule, wherein the headset body includes a curved structure housing at least one wire operably coupling the transducer to an audio source;
a headset tail operably coupled to the headset body, wherein the headset tail includes a curved structure capable of flexing open and close for contacting a lower portion of the user's ear; and
a microphone operably coupled to the headset body for transmitting sound from the user.
19. (original) The ear clasp headset of claim 17, wherein the speaker capsule and the headset body are operably coupled together by a movable joint.
20. (original) The ear clasp headset of claim 17, wherein the headset body is capable of contacting an outer portion of the user's ear.
21. (currently amended) ~~An~~ The ear clasp headset of claim 17, comprising:
a speaker capsule for transmitting sound to a user's ear from a transducer;

~~a headset body operably coupled to the speaker capsule, wherein the headset body includes a curved structure housing at least one wire operably coupling the transducer to an audio source, and wherein the headset body further includes a detachable accent[();].~~

~~a headset tail operably coupled to the headset body, wherein the headset tail includes a curved structure capable of flexing open and close for contacting a lower portion of the user's ear; and~~

~~a microphone operably coupled to the headset body for transmitting sound from the user.~~

22. (original) The ear clasp headset of claim 17, wherein the headset body further comprises a call switch.

23. (original) The ear clasp headset of claim 17, wherein the headset body further comprises an extension mechanism for elongating the headset body to a selected length.

24. (original) The ear clasp headset of claim 17, wherein the headset body and the headset tail are operably coupled together by a movable joint.

25. (original) The ear clasp headset of claim 17, wherein the headset tail is capable of contacting a back portion of the user's ear.

26. (original) The ear clasp headset of claim 17, wherein the headset tail comprises an elastomer with grooves.

27. (currently amended) ~~An~~ The ear clasp headset of claim 17, comprising:
a speaker capsule for transmitting sound to a user's ear from a transducer;
~~a headset body operably coupled to the speaker capsule, wherein the headset body includes a curved structure housing at least one wire operably coupling the transducer to an audio source;~~

~~a headset tail operably coupled to the headset body, wherein the headset tail includes a curved structure capable of flexing open and close for contacting a lower portion of the user's ear; and~~

~~a microphone operably coupled to the headset body for transmitting sound from the user, wherein the microphone is embedded in a pod that is along the at least one wire operably coupling the transducer to the audio source.~~

28. (original) The ear clasp headset of claim 17, wherein the microphone is operably coupled to a boom which is operably coupled to the headset body.

29. (previously presented) A method for donning an ear clasp headset, said method comprising:

inserting a speaker capsule of the ear clasp headset into an inner recess of a user's ear for transmitting sound from the speaker capsule to the user's ear;

placing a headset tail of the ear clasp headset in an open position away from a headset body of the ear clasp headset, the headset body having a curved profile substantially perpendicular to the plane of the user's ear;

positioning the headset body over the user's outer ear; and

placing the headset tail in a closed position to clip a lower portion of the user's ear between the headset tail and the headset body.

30. (original) The method of claim 29, said method further comprising: adjusting the length of the headset body, as desired by the user.

31. (original) The method of claim 29, said method further comprising: adjusting the position of the headset by pivoting the headset about a contact point between the speaker capsule and the inner recess of the user's ear.